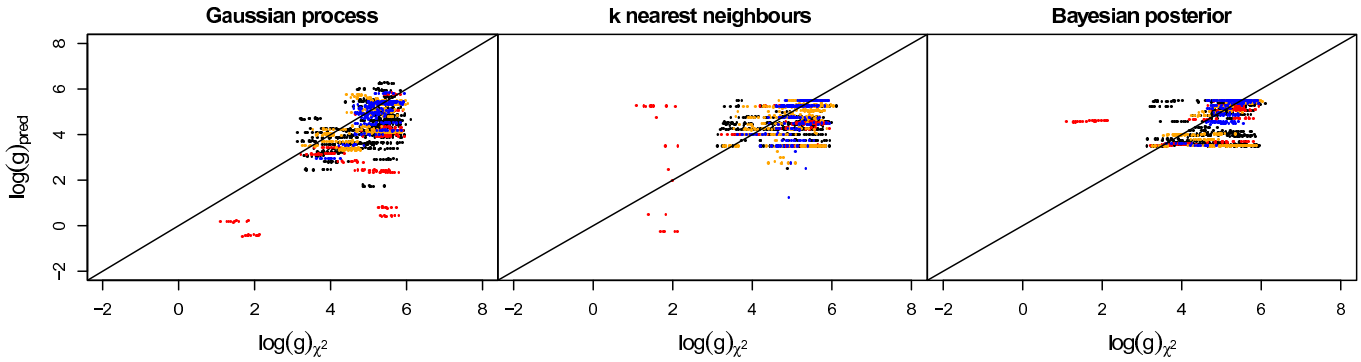
Gaussian process
k nearest neighbours
Bayesian posterior
log(g)pred
log(g)χ²
log(g)χ²
log(g)χ²
−2
0
2
4
6
8